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## CLAIM SET AS AMENDED

1. (CURRENTLY AMENDED) An absorbent article comprising:

a liquid-permeable top layer;

a liquid-impermeable back layer;

a liquid retentive absorbent member, interposed entirely

between said top layer and said back layer, said absorbent

member being arranged to form (a) an opposing pair of barrier

cuffs which are within longitudinal edges of said top layer and

extend along the longitudinal edges, said absorbent member

containing comprising an a single absorbent sheet, said pair of

barrier cuffs being formed by integrally folding only the single

absorbent sheet and said top layer, and (b) a pocket portion

formed between said pair of barrier cuffs; and

a projecting portion located between said barrier cuffs on

a skin contactable surface side of said pocket portion along the

longitudinal direction of said barrier cuffs, said projecting

portion being formed by an absorbent pad, and

wherein said absorbent sheet has a thickness of 0.3 mm to 5

mm.

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2. (ORIGINAL) The absorbent article according to claim 1, wherein said barrier cuffs are 1 mm to 10 mm in thickness.

3. (ORIGINAL) The absorbent article according to claim 1, wherein said barrier cuffs are arranged away from each other, and elastic members are provided at inward side edges of said barrier cuffs located along the longitudinal direction of said barrier cuffs such that said barrier cuffs are shrunk along the longitudinal direction of said barrier cuffs over a prescribed length.

## 4-5. (CANCELLED)

6. (CURRENTLY AMENDED) The absorbent article according to claim 1, wherein said absorbent sheet has a thickness of 0.3 mm to 5 mm; and

said absorbent sheet of said barrier cuffs is folded in an overlapping, serpentine configuration.

7. (CURRENTLY AMENDED) The absorbent article according to claim 1, wherein said absorbent sheet <u>comprises</u> is obtainable by interposing a superabsorbent polymer <u>interposed</u> between a pair of papers, nonwoven fabrics or a combination thereof, or by admixing an admixture of a hydrophilic fiber, a superabsorbent

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polymer and a binder, and forming wherein the admixture into is

in a sheet-like shape.

8. (ORIGINAL) The absorbent article of claim 1, wherein

said absorbent member includes means for bonding portions

adjacent to said barrier cuffs to said back layer, and said

barrier cuffs are spaced apart from said back layer.

9. (CURRENTLY AMENDED) The absorbent article of claim 8,

wherein said means for bonding portions adjacent to said barrier

cuffs to said back layer includes the application of at least

one of an adhesive agent and heat sealing agent between said

barrier cuff and said back layer.

10. (ORIGINAL) The absorbent article of claim 1, wherein

said absorbent article includes means for bonding said top layer

to said liquid retentive absorbent member.

11. (CURRENTLY AMENDED) The absorbent article of claim 10,

wherein said means for bonding said top layer to said liquid

retentive member includes the application of at least one of an

adhesive agent and heat sealing agent between said barrier cuff

and said back layer.

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## 12-14. (CANCELLED)

15. (PREVIOUSLY PRESENTED) The absorbent article of claim 1, wherein said absorbent sheet supports said absorbent pad, and said absorbent sheet is disposed between said absorbent pad and said back layer.

## 16-18. (CANCELLED)

- 19. (CURRENTLY AMENDED) An absorbent article comprising:
- a first liquid-permeable top layer;
- a liquid impermeable back layer;
- a first liquid retentive absorbent member interposed entirely between said first liquid-permeable top layer and said liquid impermeable back layer;
  - a second liquid-permeable top layer;
- a second liquid retentive absorbent member interposed between said second liquid-permeable top layer and said first liquid-permeable top layer, said second liquid retentive absorbent member including an opposing pair of barrier cuffs which are within longitudinal edges of said first permeable top layer and extend along longitudinal edges of said first liquid-permeable top layer, said absorbent

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containing comprising an a single absorbent sheet, said pair of

barrier cuffs being formed by integrally folding only the single

absorbent sheet and said second liquid permeable top sheet, and

a pocket portion is formed between said pair of barrier cuffs;

and

a projecting portion located between said barrier cuffs on

a skin contactable surface side of said pocket portion along the

longitudinal direction of said barrier cuffs.

20. (CURRENTLY AMENDED) An absorbent article comprising:

a first liquid-permeable top layer;

a liquid impermeable back layer;

a first liquid retentive absorbent member interposed

entirely between said first liquid-permeable top layer and said

liquid impermeable back layer;

a second liquid-permeable top layer;

a second liquid retentive absorbent member enclosed by said

second liquid-permeable top layer, said second liquid retentive

absorbent member includes a single pad and an auxiliary pad,

said second liquid retentive absorbent member including an

opposing pair of barrier cuffs which are within longitudinal

edges of said first liquid-permeable top layer and extend along

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longitudinal edges of said first liquid-permeable top layer,

said pair of barrier cuffs being formed by integrally folding

only said single pad and said second liquid-permeable top sheet,

and a pocket portion is formed between said pair of barrier

cuffs;

means for securing said second liquid-permeable top layer

to said first liquid-permeable top layer; and

a projecting portion located between said barrier cuffs on

a skin contactable surface side of said pocket portion along the

longitudinal direction of said barrier cuffs, said projecting

portion being formed by said auxiliary pad.

21. (PREVIOUSLY PRESENTED) The absorbent article according

to claim 1, wherein said barrier cuffs are located at a spaced

location from longitudinal edges of said absorbent member.

22. (PREVIOUSLY PRESENTED) The absorbent article according

to claim 19, wherein said barrier cuffs are located at a spaced

location from longitudinal edges of said first absorbent member.

23. (PREVIOUSLY PRESENTED) The absorbent article according

to claim 20, wherein said barrier cuffs are located at a spaced

location from longitudinal edges of said first absorbent member.

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24. (PREVIOUSLY PRESENTED) The absorbent article according

to claim 1, wherein said absorbent member does not extend to the

longitudinal edges of said top layer.

25. (PREVIOUSLY PRESENTED) The absorbent article according

to claim 19, wherein said second absorbent member does not

extend to the longitudinal edges of said first top layer.

26. (PREVIOUSLY PRESENTED) The absorbent article according

to claim 20, wherein said second absorbent member does not

extend to the longitudinal edges of said first top layer.

27. (CANCELLED)